

IN THE CLAIMS:

Please amend claims 7 and 10, as follows:

Claims 1-6 (canceled).

7. (currently amended): A nozzle holder for extruding dough materials with at least one nozzle (34'), which is pivotably mounted by means of a joint with a ball (32) and ends at a mouth (38'), which can be displaced by a pivoting device (45) in two axes (X, Y) extending at right angles to one another, at least one connecting duct (48') being constructed in the ball (32), of which one end is connected to a stationary feed duct (50') and the other end to the pivotable nozzle (34'), characterised in that the nozzle holder (14) comprises a second nozzle (34''), which is arranged concentric to the first nozzle (34'), and constructed in the ball (32) is a second connecting duct (48''), of which one end is connected to a second stationary feed duct (50'') and the other end to the second nozzle (34'').

8. (previously presented): A nozzle holder according to claim 7, characterised in that the nozzles (34' ; 34'') each comprise a tube element (36' ; 36''), of which one end is pivotably mounted and the other end comprises the mouth (38' ; 38'').

9. (previously presented): A nozzle holder according to claim 7, characterised in that the pivoting device (45) comprises a rod (45) with a ball (42) mounted therein.

10. (currently amended): A device for extruding dough materials, characterised in that at least one nozzle holder according to one of claims 7 to 9 is ~~provided~~ included.

11. (previously presented): A device according to claim 10, characterised in that a plurality of nozzle holders (14) are arranged adjacent one another, whose mouths (38' ; 38'') are displaceable together by the pivoting device (45).

12. (previously presented): A device according to claim 10, characterised in that a cutting and/or squeezing device (46) is arranged on the pivoting device (45).